

AMENDMENTS

IN THE CLAIMS:

1. (Currently Amended) A kit for use in at least inhibiting the progression of restenosis at a vascular site of a host, said kit comprising:
a solution having a subphysiologic pH; and
a fluid delivery device for dynamically introducing said solution to and simultaneously aspirating said solution from a vascular site of a host, wherein said fluid delivery device includes at least one fluid introduction means and a fluid removal means.
2. (Original) The kit according to Claim 1, wherein said solution is an inorganic acid solution.
3. (Original) The kit according to Claim 2, wherein said inorganic acid solution is a hydrochloric acid solution.
4. (Original) The kit according to Claim 2, wherein said inorganic acid solution further includes a salt.
5. (Original) The kit according to Claim 4, wherein said salt is NaCl.
6. (Cancelled)
7. (Previously Presented) The kit according to Claim 1, wherein said device is a catheter.
8. (Currently Amended) A kit for use in at least inhibiting the progression of restenosis at a vascular site of a host, said kit comprising:
a solution having a pH of less than about 4; and
a fluid delivery device for dynamically introducing said solution to and simultaneously aspirating said solution from a vascular site of a host, wherein said

fluid delivery device includes at least one fluid introduction means and a fluid removal means.

9. (Original) The kit according to Claim 8, wherein said solution is an inorganic acid solution.

10. (Original) The kit according to Claim 9, wherein said inorganic acid solution is a hydrochloric acid solution.

11. (Original) The kit according to Claim 9, wherein said inorganic acid solution further includes a salt.

12. (Original) The kit according to Claim 11, wherein said salt is NaCl.

13. (Cancelled)

14. (Previously Presented) The kit according to Claim 8, wherein said device is a catheter.

15. (Currently Amended) A kit for use in at least inhibiting the progression of restenosis at a vascular site of a host, said kit comprising:

a solution having a pH of less than about 2; and

a fluid delivery device for dynamically introducing said solution to and

simultaneously aspirating said solution from a vascular site of a host, wherein said fluid delivery device includes at least one fluid introduction means and a fluid removal means.

16. (Original) The kit according to Claim 15, wherein said solution is an inorganic acid solution.

17. (Original) The kit according to Claim 16, wherein said inorganic acid solution is a hydrochloric acid solution.

18. (Original) The kit according to Claim 16, wherein said inorganic acid solution further includes a salt.

19. (Original) The kit according to Claim 18, wherein said salt is NaCl.

20. (Cancelled)

Please enter the following new claims:

21. (New) A kit for use in at least inhibiting the progression of restenosis at a vascular site of a host, said kit comprising:
a solution having a pH of 0 to 1; and
a fluid delivery device for introducing said solution to a vascular site of a host.

22. (New) The kit according to Claim 21, wherein said solution is an inorganic acid solution.

23. (New) The kit according to Claim 22, wherein said inorganic acid solution is a hydrochloric acid solution.

24. (New) The kit according to Claim 22, wherein said inorganic acid solution further includes a salt.

25. (New) The kit according to Claim 24, wherein said salt is NaCl.

26. (New) The kit according to Claim 21, wherein said kit further comprises a cytotoxic agent.

27. (New) The kit according to Claim 21, wherein said device is a catheter.
28. (New) The kit according to Claim 21, wherein said fluid delivery device provides for dynamically introducing said solution to and aspirating said solution from a vascular site of a host.
29. (New) The kit according to Claim 28, wherein said fluid delivery device provides for dynamically introducing said solution to and simultaneously aspirating said solution from a vascular site of a host.
30. (New) The kit according to Claim 29, wherein said fluid delivery device includes at least one fluid introduction means and a fluid removal means.